

Noma`lum

"O'ksimagin o yurak"

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O'ksimagin, o, yurak,
Bo'lma xomush, bo'lma lol,
Mening otam - oq terak,
Mening onam - majnuntol.
Osmonda oy yolg'izdir,
Yolg'izman men ham axir,
Mening opam yalpizdir,
Singlim - lola qonbag'ir.

Yov hisobin qilmayman,
Mard bo'lsa, jon fidodir,
Do'stlarim kim, bilmayman,
Mening yorim Xudodir.
To'shagim shu sho'r tuproq,
Ko'rpam ko'kda bulutdir,
Mening akam - ulug' tog',
Mening ukam burgutdir.

To'shagim shu sho'r tuproq,
Ko'rpam ko'kda bulutdir,
Mening akam - ulug' tog',
Mening ukam burgutdir.
Tabassumim - chaqmoqlar,
Yomg'irlar ko'z yoshimdir.
Arslon meni ardoqlar,
Qoplon qarindoshimdir.

To'shagim shu sho'r tuproq,
Ko'rpam ko'kda bulutdir,
Mening akam - ulug' tog',
Mening ukam burgutdir.
Yov hisobin qilmayman,
Mard bo'lsa, jon fidodir,
Do'stlarim kim, bilmayman,
Mening yorim Xudodir.

Submitter's comments:Â

$\mathbb{D} \cdot \tilde{N} \quad \tilde{N}, \tilde{N} \mathbb{C} \mathbb{E} \mathbb{D}^{\circ} \mathbb{D} \gg \mathbb{D}_{\mathbb{J}} \mathbb{D}_{\mathbb{Z}} \tilde{N} \langle \tilde{N} \quad \mathbb{D}_{\mathbb{Z}} \mathbb{D}_{\mu} \tilde{N} \quad \mathbb{D}^{1/2} \tilde{N} \quad \mathbb{D}^{1/4} \mathbb{D}_{\mathbb{J}}, \mathbb{D}^3 \mathbb{D} \mathbb{D}_{\mu} \mathbb{D}^2 \tilde{N} \quad \mathbb{D}_{\mu}$
 $\mathbb{D}^{1/2} \mathbb{D}_{\mu} \mathbb{D}_{\mathbb{J}} \mathbb{D} \cdot \mathbb{D}^2 \mathbb{D}_{\mu} \tilde{N} \quad \tilde{N}, \mathbb{D}^{1/2} \mathbb{D}^{3/4}, \mathbb{D}_{\mathbb{J}} \mathbb{D}^{\circ} \mathbb{D}^2 \tilde{N}, \mathbb{D}^{3/4} \mathbb{N} \mathbb{E}, \mathbb{D}_{\mathbb{J}} \mathbb{D}_{\mathbb{J}} \tilde{N} \quad \mathbb{D}_{\mathbb{Z}} \mathbb{D}^{3/4} \mathbb{D} \gg \mathbb{D}^{1/2} \mathbb{D}_{\mathbb{J}} \tilde{N}, \mathbb{D}_{\mu} \mathbb{D} \gg \tilde{N} \mathbb{C} \mathbb{E}. \mathbb{D} \text{---}$
 $\mathbb{D}^{\circ} \tilde{N} \ddagger \mathbb{D}^{\circ} \tilde{N} \quad \tilde{N}, \tilde{N} f \tilde{N} \tilde{Z} \tilde{N} \quad \mathbb{D}^{\circ} \mathbb{D}^{1/4} \mathbb{D}_{\mathbb{J}} \mathbb{D}^2 \tilde{N} \langle \mathbb{D} \gg \mathbb{D}^{3/4} \mathbb{D} \P \mathbb{D}_{\mathbb{J}} \mathbb{D}^2 \tilde{N} \mathbb{D}_{\mathbb{J}} \mathbb{D}_{\mu} \mathbb{D}^{\circ} \mathbb{D} \gg \mathbb{D}_{\mathbb{J}} \mathbb{D}_{\mathbb{Z}} \mathbb{D}_{\mathbb{J}} \tilde{N} \% \tilde{N} f \tilde{N}, \tilde{N} \quad \mathbb{D}^2 \mathbb{D}_{\mu} \mathbb{D}$
 $\mathbb{D}_{\mu} \mathbb{D}^{1/2} \mathbb{D}_{\mathbb{J}} \tilde{N} \quad \mathbb{D}^{3/4} \mathbb{D} \pm \tilde{N} \quad \tilde{N}, \mathbb{D}_{\mathbb{J}} \tilde{N} \dots \mathbb{D}_{\mathbb{Z}} \mathbb{D}_{\mu} \tilde{N} \quad \mathbb{D}^{1/2} \tilde{N} \quad \tilde{N} \dots \mathbb{D} \ddot{Y} \mathbb{D}^{3/4} \mathbb{D} \mathbb{D} \mathbb{D}_{\mathbb{Z}} \tilde{N} \quad \mathbb{D}_{\mu} \mathbb{D}^2 \mathbb{D}$
 $\mathbb{D}^{3/4} \mathbb{D}^{1/2} \mathbb{D}_{\mathbb{J}} \mathbb{D}^{1/4} \mathbb{D}^{3/4} \mathbb{D}^{1/4} \text{Noma'lum} (\mathbb{D}^{1/2} \mathbb{D}_{\mu} \mathbb{D}_{\mathbb{J}} \mathbb{D} \cdot \mathbb{D}^2 \mathbb{D}_{\mu} \tilde{N} \quad \tilde{N}, \mathbb{D}^{1/2} \tilde{N} \langle \mathbb{D}^1), \mathbb{D} \mathbb{D} \mathbb{D} f \mathbb{D}^{1/4} \mathbb{D}^{\circ} \tilde{N} \tilde{Z},$
 $\mathbb{D}^{1/4} \mathbb{D}^{3/4} \mathbb{D} \P \mathbb{D}^{1/2} \mathbb{D}^{3/4} \mathbb{D}^2 \tilde{N} \langle \mathbb{D}^{\circ} \mathbb{D} \gg \mathbb{D}^{\circ} \mathbb{D} \mathbb{D} \mathbb{D} \mathbb{D}^{\circ} \tilde{N}, \tilde{N} \mathbb{C} \mathbb{E} \mathbb{D}_{\mathbb{J}} \tilde{N} \dots, \tilde{N} \quad \mathbb{D}_{\mathbb{Z}} \mathbb{D}_{\mu} \tilde{N} \mathbb{E} \mathbb{D}_{\mu} \mathbb{D}^2 \mathbb{D}^{3/4} \mathbb{D} \mathbb{D} \mathbb{D}^{3/4} \mathbb{D}^{1/4}.$

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